Signal Processing: *Image Communication* 5 (1993) 555–556
Elsevier

Author index Volume 5

(The issue number is given in front of the page numbers)

Aase, S.O. and **T.A. Ramstad,** Ringing reduction in low bit-rate image subband coding using projection onto a space of paraboloids (3) 273–282
Aizawa, K., *see* **T. Komatsu** (5–6) 511–526
Anastassiou, D., *see* **Y. Yu** (1–2) 185–198
Aravind, R., *see* **A. Puri** (1–2) 39–58

Bellifemine, F., C. Cafforio, A. Chimienti and **R. Picco,** Combining DCT and subband coding into an intraframe coder (3) 235–248
Bourdon, F., *see* **P. Guillotel** (5–6) 431–443
Burfield, P.R., M. Gandini, P. Garino and **G.C. Ghigo,** A VLSI implementation study of a 10 Mbit/s video decoder (1–2) 59–74

Cafforio, C., *see* **F. Bellifemine** (3) 235–248
Chen, C.-T., F.-C. Jeng, M. Kawashima, S. Singhal and **A.H. Wong,** Hybrid extended MPEG video coding algorithm for general video applications (1–2) 21–37
Chimienti, A., *see* **F. Bellifemine** (3) 235–248
Chupeau, B., Estimation and distribution of motion information in image communication networks (5–6) 539–552

Dal Degan, N., R. Lancini, P. Migliorati and **S. Pozzi,** Still images retrieval from a remote database: The system *Imagine* (3) 219–234
De Lameillieure, J., *see* **G. Schamel** (1–2) 105–118
Delogne, P., B. Van Caillie and **O. Poncin,** Video coding algorithm up to 10 Mbit/s (1–2) 119–125

Fechter, F. and **C. Ricken,** Signal processing for a digital HDTV chromakey mixer (5–6) 417–423
Fert, E., *see* **R. Ter Horst** (1–2) 75–89
Furukawa, I., M. Nomura and **S. Ono,** Hierarchical sub-band coding of super high definition image with adaptive block-size multistage VQ (5–6) 527–538
Furusawa, T., *see* **S. Kitaori** (5–6) 425–430

Gandini, M., *see* **P.R. Burfield** (1–2) 59–74
Garino, P., *see* **P.R. Burfield** (1–2) 59–74
Ghigo, G.C., *see* **P.R. Burfield** (1–2) 59–74
Gonzales, C. and **E. Viscito,** Flexibly scalable digital video coding (1–2) 5–20
Guillotel, P., P. Tourtier and **F. Bourdon,** FLC and VLC coding for professional digital HDTV recording – Application to D1-like recorders (5–6) 431–443

Hanamura, T., W. Kameyama and **H. Tominaga,** Hierarchical coding scheme of video signal with scalability and compatibility (1–2) 159–184
Haskell, B., *see* **A. Puri** (1–2) 39–58
Herfet, T., A new motion adaptive PAL-Codec (3) 249–257
Hidaka, T. and **K. Ozawa,** ISO/IEC JTC1 SC29/WG11; Report on MPEG-2 Subjective Assessment at Kurihama (1–2) 127–157
Hopkins, R., Progress on HDTV broadcasting standards in the United States (5–6) 355–378
Hötter, M., *see* **H. Schiller** (4) 319–326
Hui, L. and **T. Kogure,** An adaptive hybrid DPCM/DCT method for video coding (1–2) 199–208

Igarashi, T., *see* **T. Komatsu** (5–6) 511–526

Jeng, F.-C., *see* **C.-T. Chen** (1–2) 21–37

Kameyama, W., *see* **T. Hanamura** (1–2) 159–184
Katsaggelos, A.K., *see* **M.T. Orchard** (5–6) 487–501
Kawashima, M., *see* **C.-T. Chen** (1–2) 21–37
Kim, S.P. and **W.-y. Su,** Direct image resampling using block transform coefficients (3) 259–272
Kitaori, S., C. Noda and **T. Furusawa,** Channel coding scheme for $\frac{3}{4}$ in HDTV digital VCR (5–6) 425–430
Kogure, T., *see* **L. Hui** (1–2) 199–208
Komatsu, T., T. Igarashi, K. Aizawa and **T. Saito,** Very high resolution imaging scheme with multiple different-aperture cameras (5–6) 511–526
Koster, A., *see* **R. Ter Horst** (1–2) 75–89

Lancini, R., *see* **N. Dal Degan** (3), 219–234
Lee, C.W., *see* **H.B. Park** (3) 209–217
Lee, C.W., *see* **S.G. Lee** (5–6), 503–510
Lee, S.G., K.H. Yang and **C.W. Lee,** Variable length coding of interleaved DCT coefficients for digital HDTV (5–6) 503–510
Liu, B., *see* **A. Zaccarin** (5–6) 473–485
Liu, J. and **R. Skerjanc,** Stereo and motion correspondence in a sequence of stereo images (4) 305–318
Lopez, P., *see* **P.J. Tourtier** (5–6) 379–403
Lu, G., Fractal image compression (4) 327–343

Migliorati, P., *see* **N. Dal Degan** (3) 219–234
Mitchell, H.B., *see* **A. Weitzman** (4) 287–294
Moeneclaey, M. and **M. Van Bladel,** Digital HDTV broadcasting over the CATV distribution system (5–6) 405–415

Elsevier Science Publishers B.V.

Monnier, R., *see* **P.J. Tourtier** (5–6) 379–403
Morrison, G. and **I. Parke,** COSMIC: A compatible scheme for moving image coding (1–2) 91–103
Morrison, G. and **I. Parke,** A spatially layered hierarchical approach to video coding (5–6) 445–462

Nocture, G., *see* **R. Ter Horst** (1–2) 75–89
Noda, C., *see* **S. Kitaori** (5–6) 425–430
Nomura, M., *see* **I. Furukawa** (5–6) 527–538

Ono, S., *see* **I. Furukawa** (5–6) 527–538
Orchard, M.T. and **A.K. Katsaggelos,** Backward motion compensation for interlaced HDTV (5–6) 487–501
Ozawa, K., *see* **T. Hidaka** (1–2) 127–157

Palicot, J. and **J. Veillard,** Possible channel coding and modulation system for the satellite broadcasting of a high-definition television signal (5–6) 463–471
Park, H.B. and **C.W. Lee,** VQ on projection domain of image (3) 209–217
Parke, I., *see* **G. Morrison** (1–2) 91–103
Parke, I., *see* **G. Morrison** (5–6) 445–462
Picco, R., *see* **F. Bellifemine** (3) 235–248
Poncin, O., *see* **P. Delogne** (1–2) 119–125
Pozzi, S., *see* **N. Dal Degan** (3) 219–234
Puri, A., R. Aravind and **B. Haskell,** Adaptive frame/field motion compensated video coding (1–2) 39–58

Ramstad, T.A., *see* **S.O. Aase** (3) 273–282
Ricken, C., *see* **F. Fechter** (5–6) 417–423
Rijkse, K., *see* **R. Ter Horst** (1–2) 75–89

Saito, T., *see* **T. Komatsu** (5–6) 511–526
Sankur, B., R.A. van Schijndel and **J.C.A. van der Lubbe,** Two-layer coding for videotelephone (4) 295–303
Schamel, G. and **J. De Lameillieure,** Subband based TV coding (1–2) 105–118
Schiller, H. and **M. Hötter,** Investigations on colour coding in an object-oriented analysis–synthesis coder (4) 319–326
Singhal, S., *see* **C.-T. Chen** (1–2) 21–37
Skerjanc, R., *see* **J. Liu** (4) 305–318
Su, W.-y., *see* **S.P. Kim** (3) 259–272

Ter Horst, R., A. Koster, K. Rijkse, E. Fert, G. Nocture and **L. Tranchard,** MUPCOS: A multi-purpose coding scheme (1–2) 75–89
Tominaga, H., *see* **T. Hanamura** (1–2) 159–184
Tourtier, P., *see* **P. Guillotel** (5–6) 431–443
Tourtier, P.J., R. Monnier and **P. Lopez,** Multicarrier modem for digital HDTV terrestrial broadcasting (5–6) 379–403
Tranchard, L., *see* **R. Ter Horst** (1–2) 75–89

Van Caillie, B., *see* **P. Delogne** (1–2) 119–125
Van Bladel, M., *see* **M. Moeneclaey** (5–6) 405–415
Van der Lubbe, J.C.A., *see* **B. Sankur** (4) 295–303
Van Schijndel, R.A., *see* **B. Sankur** (4) 295–303
Veillard, J., *see* **J. Palicot** (5–6) 463–471
Viscito, E., *see* **C. Gonzales** (1–2) 5–20

Weitzman, A. and **H.B. Mitchell,** An adaptive BTC–VQ image compression algorithm operating at a fixed bit-rate (4) 287–294
Wong, A.H., *see* **C.-T. Chen** (1–2) 21–37

Yang, K.H., *see* **S.G. Lee** (5–6) 503–510
Yu, Y. and **Anastassiou, D.,** Interlaced video coding with field-based multiresolution representation (1–2) 185–198

Zaccarin, A. and **B. Liu,** Block motion compensated coding of interlaced sequences using adaptively deinterlaced fields (5–6) 473–485